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INFORMATION DISCLOSURE CITATION Attorney Docket 054800-5003-02 Application No. 10/076,597 Applicants: Roderic Dale et al. Page 1 of 1 (Use several sheets if necessary) Group Art Unit: 1635 Filing Date: February 19, 2002 PTO Form 1449 **U.S. PATENT DOCUMENTS** Class Sub-Class Filing Date Document No. Date Name 12/22/1995 435 19 5,851,784 12/22/1998 Owens et al. FOREIGN PATENT DOCUMENTS Sub-Class Translation Country Class Document No. Date PCT C0711 21/02 07/21/1994 ab WO 94/15619 **PCT** C12N 15/55 WO 96/20281 07/04/1996 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Agrawal et al. (1988) Oligodeoxynucleoside phosphoramidates and phosphorothioates as inhibitors of human immunodeficiency virus, Proc. Natl. Acad. Sci. USA 85:7079-7083 Baserga et al. (1992) Inhibition of cell cycle progression by antisense oligodeoxynucleotides, Ann. NY Acad. Sci. 660:64-69 Beavo et al. (1990) Structure, Regulation and Drug Action, Multiple Phosphodiesterase Isozymes: Background, Nomenclature, and Implications, John Wiley & Sons, pp. 3-15 Branch (1998) A Good Antisense Molecule is Hard to Find, Trends Biochem. Sci. 23:45-50 ag ah Crooke (1993) Antisense Research and Applications, CRC Press Crooke (1997) Antisense '97: a Roundtable on the State of the Industry, Nat. Biotechnol. 15:519-524 ai Grewe et al. (1982) Elevated leukocyte cyclic AMP-phosphodiesterase in atopic disease: a possible mechanism for cyclic AMP-agonist hyporesponsiveness, J. Allergy Clin. Immunol. 70:452-457 ak Gura (1995) Antisense has Growing Pains, Science 270:575-577 Hanifin et al. (1996) Type 4 phosphodiesterase inhibitors have clinical and invitro anti-inflammatory effects in atopic dermatitis, J. of Invest. Derm. 107:51-56 Houslay et al. (1998) The multienzyme PDE4 cyclic adenosine monophosphate-specific phosphodiesterase family: intracellular targeting, regulation, and selective inhibition by compounds exerting anti-inflammatory and antidepressant actions, Adv. Pharmacol. 44:225-342 Murray (ed.) Antisense RNA and DNA (Modern Cell Biology Series, Volume 11) (New York: John Wiley & Sons (1992)) Torphy et al. (1993) Drug News & Prospective 6:203-214 Wickstrom (1991) Prospects for Antisense Nucleic Acid Therapy of Cancer and AIDS, Wiley-Liss (1991 Zamecnik et al. (1986) Inhibition of replication and expression of human T-cell lymphotropic virus type III in cultured cells by exogenous synthetic oligonucleotides complementary to viral RNA, Proc. Natl. Acad. Sci. USA 83:4143-4146 Date Considered Examiner Examiner. Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered Maclude copy of this form with next communication to applicant.